## Medical Gas Systems

## **Expandable Vacuum Pump, 1.2 HP**

- 3 phase 230/460 volt, 60Hz
- Vertical receiver
- Receiver drain tank
- Isolation valves
- Flexible connectors
- Inlet pressure gauges, check valves and filters
- Vibration isolators
- Automatic cascading controls which include: PLC with EERPRCM
- Motor starters with built in branch disconnects
- Pressure transducer
- H-O-A switches with hospital version meet NFPA 99 which includes bypass piping
- Dual transformers
- Alarms/dry alarm contacts conform with NFPA 99
  - \* With discharge piping option



## **Duplex Tank Mount Vacuum System**

- 3 phase 230/460 volt, 60Hz
- Horizontal receiver
- Isolation valves
- Flexible connectors
- Inlet pressure gauges, check valves, and filters
- Vibration isolators
- Automatic cascading controls which include: PLC with EERPRCM
- Motor starters with built in branch disconnects.
- Pressure transducer
- H-O-A switches digital hour meters
- Run lamps bypass piping
- Dual transformers
- Alarms/dry alarm contacts conform with NFPA 9s
  - \* With discharge piping option

